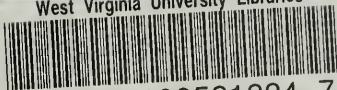
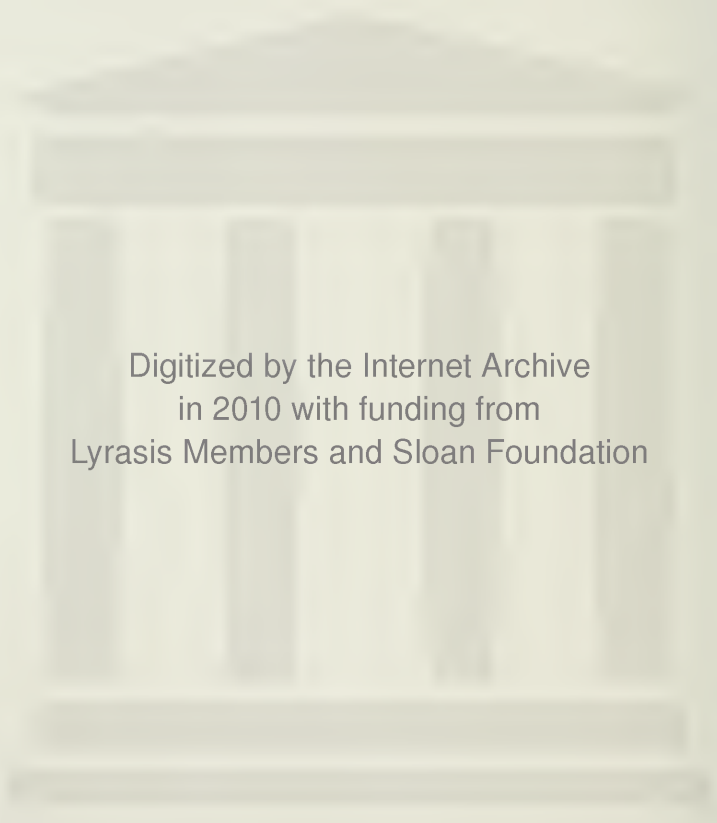


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November 1937

(to accompany the following bulletins:

"Land Classification in West Virginia" [Bul. based on Use and
Agricultural Value" [Bul. and
"Types of Farming in West Virginia")]

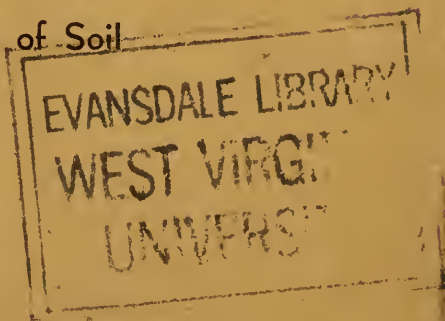
LAND-CLASS MAPS OF WEST VIRGINIA

by G. G. POHLMAN

I---Land Classification

II---Slope of Land

III---Types of Soil



S127

E1

no 285

AGRICULTURAL EXPERIMENT STATION
COLLEGE OF AGRICULTURE, WEST VIRGINIA UNIVERSITY
F. D. FROMME, Director
MORGANTOWN

LEGEND

-  SUPERIOR CROP LAND
-  GOOD CROP LAND
-  AVERAGE CROP LAND
-  BELOW AVERAGE CROP LAND, OR
GOOD PASTURE LAND
-  INFERIOR CROP LAND, OR AVERAGE
PASTURE LAND
-  SUBMARGINAL LAND
-  FOREST LAND
-  URBAN AND INDUSTRIAL



GENERAL LAND CLASS MAP OF WEST VIRGINIA

The West Virginia
Agricultural Experiment Station

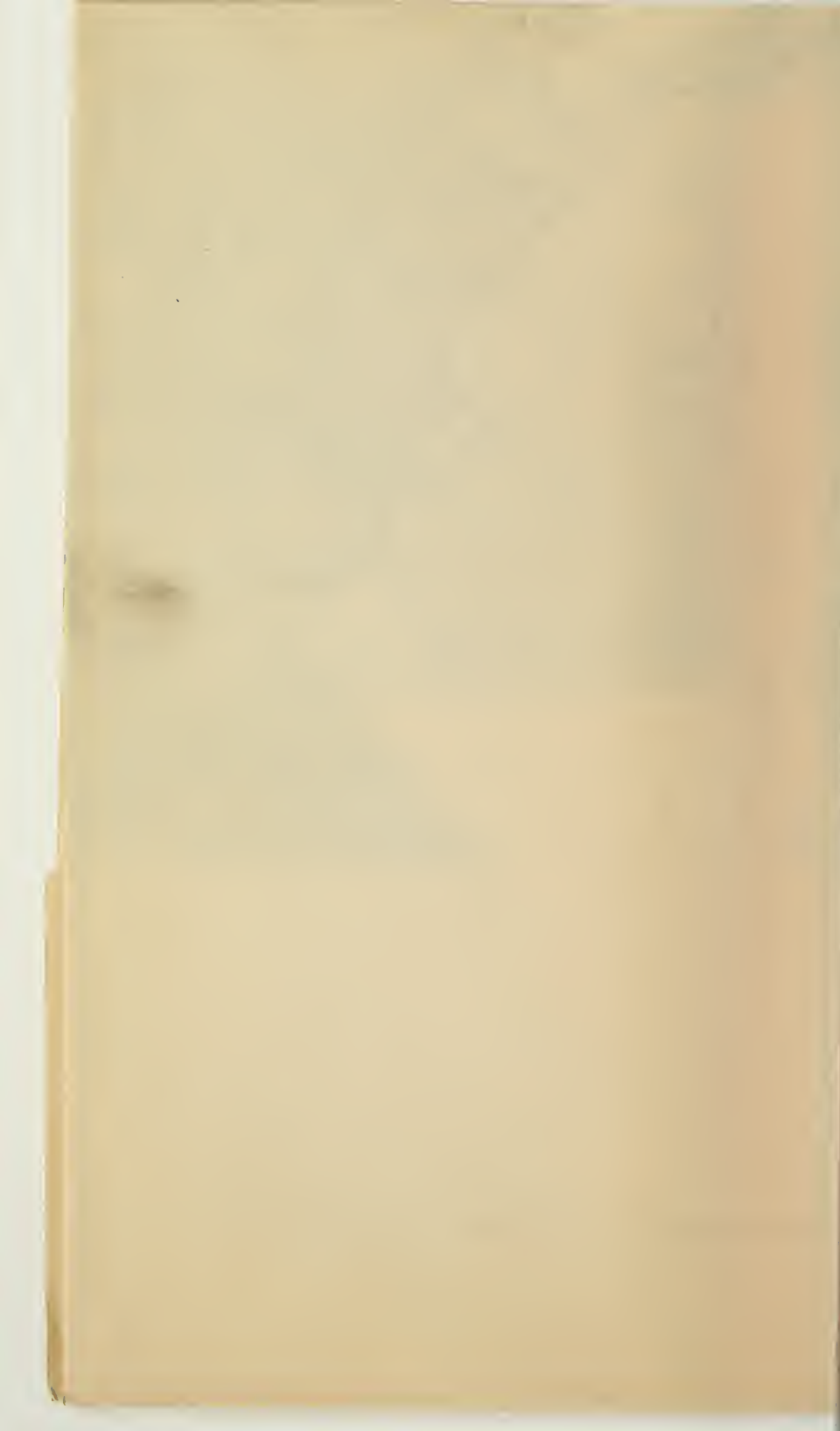
MAY, 1937

Scale: 1 inch = 8 miles









GENERAL SLOPE MAP OF WEST VIRGINIA

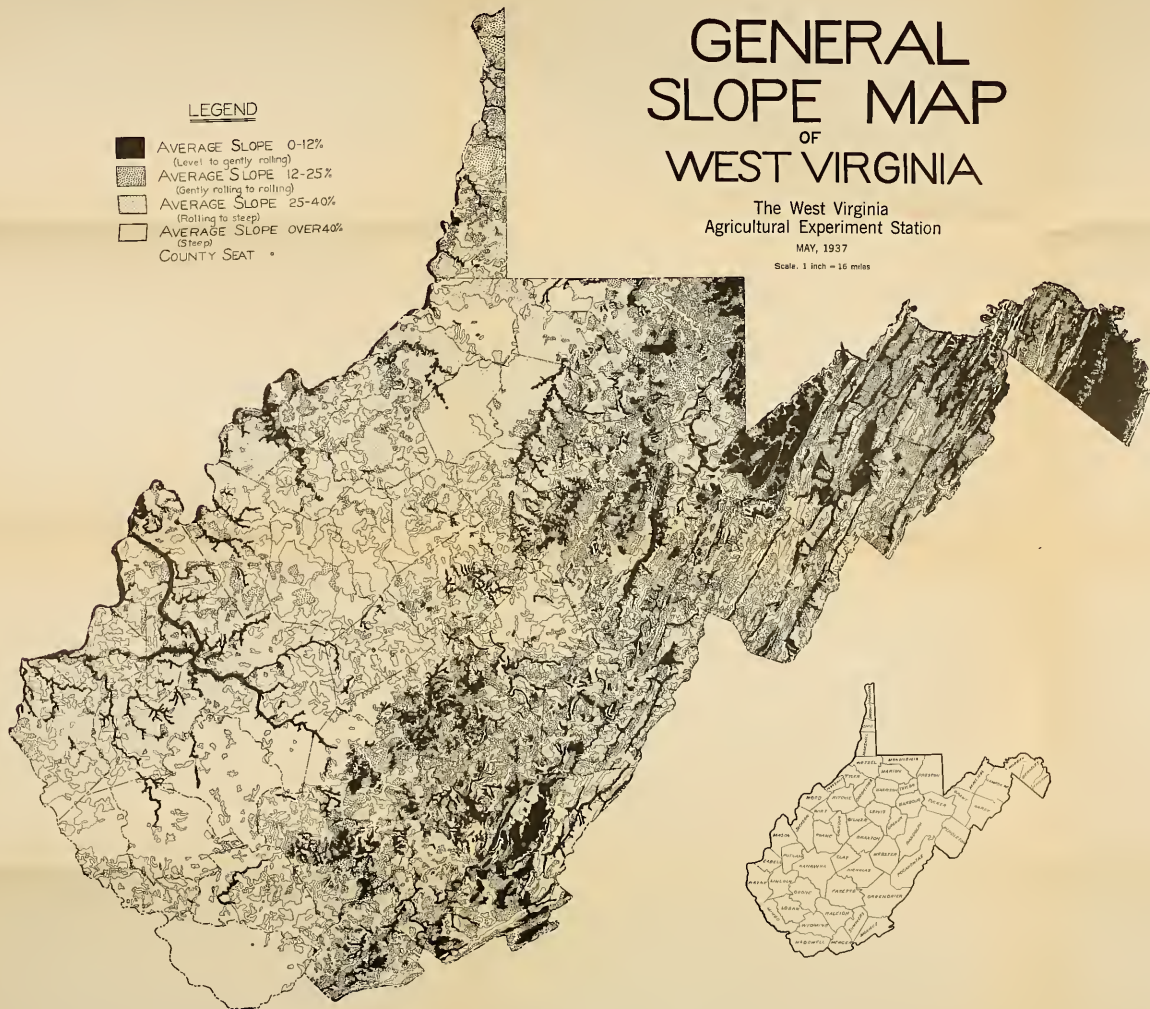
The West Virginia
Agricultural Experiment Station

MAY, 1937

Scale, 1 inch = 16 miles

LEGEND

-  AVERAGE SLOPE 0-12%
(Level to gently rolling)
-  AVERAGE SLOPE 12-25%
(Gently rolling to rolling)
-  AVERAGE SLOPE 25-40%
(Rolling to steep)
-  AVERAGE SLOPE OVER 40%
(Steep)
-  COUNTY SEAT



GENERAL SOIL MAP OF WEST VIRGINIA

The West Virginia
Agricultural Experiment Station

MAY, 1937

Scale 1 inch = 16 miles

LEGEND

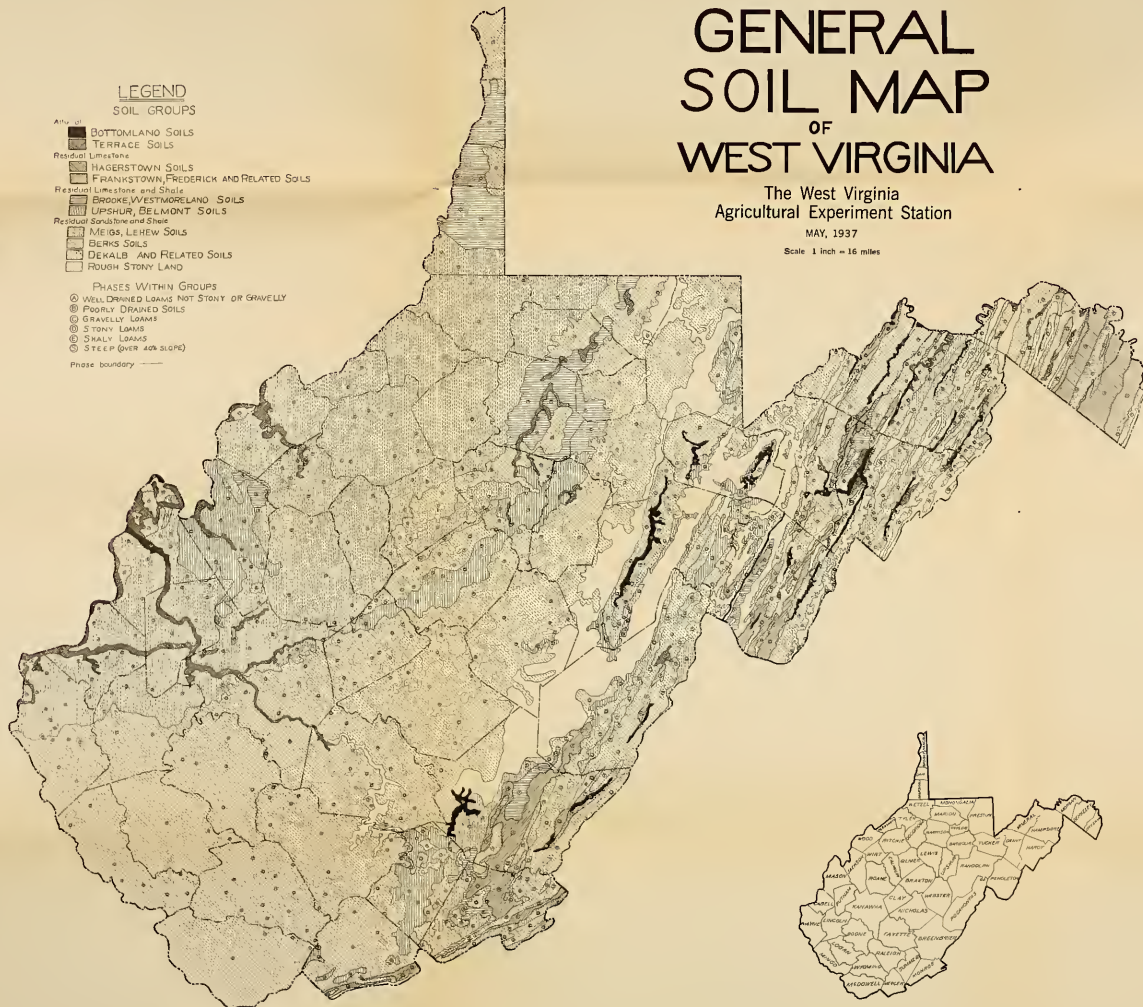
SOIL GROUPS

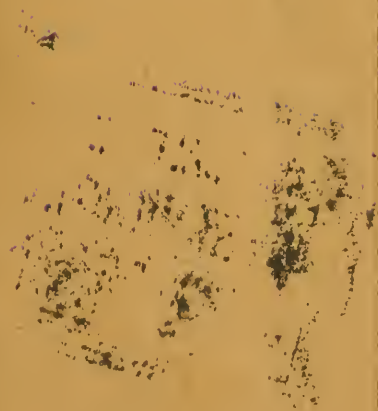
- Alluvial
 ■ BOTTOMLAND SOILS
 ■ TERRACE SOILS
 Residual Limestone
 ■ HAGERSTOWN SOILS
 ■ FRANKSTOWN, FREDERICK AND RELATED SOILS
 Residual Limestone and Shale
 ■ BROOKS, WESTMORELAND SOILS
 ■ UPSHUR, BELMONT SOILS
 Residual Sandstone and Shale
 ■ MIDDLE LEHIGH SOILS
 ■ BERKS SOILS
 ■ DEKALB AND RELATED SOILS
 ■ ROUGH STONY LAND

PHASES WITHIN GROUPS

- WELL DRAINER LOAMS NOT STONY OR GRAVELLY
 ⊗ POORLY DRAINER SOILS
 ⊙ GRAVELLY LOAMS
 ⊕ STONY LOAMS
 ⊖ SKALY LOAMS
 ⊗ STEEP (OVER 40% SLOPE)

Phase boundary ———





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